ANNUAL INDEX VOL. 25 1994

COURSES, ARTICLES, BUYERS GUIDES, OPINIONS

KEY

The number in parentheses is the issue number; next is the page number.

(145)100 = Issue 145, Page 100

Issue 145 = February, 1994
Issue 146 = April, 1994
Issue 147 = June, 1994
Issue 148 = September, 1994
Issue 149 = October, 1994
Issue 150 = December, 1994

PROFESSIONAL COURSES

Electrocardiography, Part 1 — Fundamentals of Electricity and Cardiac Cells, Charles A. Rawlings, Ph.D., CCE (146)46

Electrocardiography, Part 2 — Electric Models of the Human Heart, Charles A. Rawlings, Ph.D., CCE (147)46

Electrocardiography, Part 3 — Waves and Durations, Charles A. Rawlings, Ph.D., CCE (148)45

Electrocardiography, Part 4 — Non-Traditional Electrocardiographic Voltages, Charles A. Rawlings, Ph.D., CCE (149)53

Electrocardiography, Part 5 — Characteristics of Electrocardiographic Signals, Charles A. Rawlings, Ph.D., CCE (150)38

Engineering Math — Dynamics, Part 1 — Relations Between Variables (146)56

Engineering Math — Dynamics, Part 2 — Higher-Order Derivatives and the Power Series (147)54

Engineering Math — Dynamics, Part 3 — Derivatives of Trigonometric, Exponential, and Logarithmic Functions (148)50

Engineering Math — Dynamics, Part 4 — Integration, Milton Aronson (149)60

Engineering Math — Dynamics, Part 5 — Fourier Series, Milton Aronson (150)42

Engineering Math — Statics, Part 3 — Vectors and Phase (145)46

ARTICLES

Antenna Requirements for Cardiac Telemetry Systems, Kenneth Witcher, Accucore (147)66

Arbitrary Waveform Generators in Pacemaker and Electrocardiograph Applications, Bruce Gould, Wavetek (148)79

Automated Analysis For Microcalcifications in High Resolution Digital Mammograms, Laura N. Mascio, Jose M. Hernandez and Clinton M. Logan, Lawrence Livermore National Laboratory (149)68

Computerized Measurement of the Optic Nerve, Philip Lempert, M.D. (150)66

Dynamic Area Telethermometry, A New Field in Clinical Thermology, Dr. Michael Anbar, State University of New York at Buffalo (146)62

Dynamic Area Telethermometry — Part II, A New Field in Clinical Thermology, Dr. Michael Anbar, State University of New York at Buffalo (147)73

Face Recognition Using Transform Coding of Gray Scale Projections, Joseph Wilder (145)64

Film Scanner Used to Study Pressure Ulcers, Rita A. Frantz, Ph.D., R.N. (145)72

Gamma Knife, Aizik L. Wolf, M.D. (145)62

Global Telemedicine, Edward R. Gomez, M.D., F.A.C.S. (147)70

H_2O For Instrumentation, Alvin B. Kaufman, PE (146)80

Hand-Held Unit Combines Oscillscope and Multimeter, Tamara Settergren (150)62

Imaging/Optical Disk Storage Technology, David Kalstrom, Plasmon Data Systems (148)74

Mammography Quality Standards Act, DuPont (149)85

Microvalve Technology, Dr. Hal Jerman, IC Sensors (148)65

Most Common DOS Commands, Mike Clark, New Age Electronics (145)56

MRI Throughput and Quality, Wayne Lederer, Magnacoustics (149)89

Optical Distance Measurement Sensor, Robert Clark, Acuity Research (145)74

Pain Research in Orthodontics, Kirt Simmons, D.D.S., Ph.D. (149)92

Polymer-Based Adherent Differential-Output Sensor for Cardiac Auscultation, James Kassal, Analysis & Technology, Richard L. Donnerstein, M.D. and William Reeves, MCG International (148)54

Sealed Lead-Acid Battery, Isidor Buchmann, Cadex (148)70

Selecting the Right UPS for Your Environment, Stewart W. Nowak, Clary (147)59

Selenium: A New Image Detector for Digital Chest Radiography, U. Neitzel, Philips Medical Systems (149)80

Sequencing Aids DSO Customization, Dick Parish, Gould Electronics, Instrument Systems (146)74

Solid-State Intracoronary Ultrasound, Joanne Moody, EndoSonics (149)74

UPS Response to Power Disturbances, Douglas S. Dorr and Douglas C. Folts (150)48

Vision System Upgrading for Radiologists, John H. Newitt, Image Technology Methods (146)76

Wire-Mesh Grounding Grid, Wesson H. Miller, Jr., PE, and Richard E. Singer (150)57

AMERICAN JOURNAL OF ELECTROMEDICINE

Electrochemotherapy, Sukhendu B. Dev, Ph.D., Genetronics and Stanley H. Kornhauser, Ph.D. (148)85

Electron-Beam Computed Tomography, Alan Guerci, M.D., and Stanley H. Kornhauser, Ph.D. (149)94

ELF Decision-Making Process, Stanley H. Kornhauser, Ph.D. and Erika H. Wiesel, M.S., N.C.C. (146)88

High-Dose-Rate Remote Afterloading Endobronchial Radiation, Gil Lederman, M.D., and Stanley H. Kornhauser, Ph.D. (149)100

High Technology in Psychiatry: Finding the "Right" Treatment for the "Right" Patient, Stanley H. Kornhauser, Ph.D. (146)85

Magnetic Resonance Imaging Using Hyperpolarized ^{129}Xe, Mitchell Albert, Ph.D., Professor Dilip Balamore, and Stanley H. Kornhauser, Ph.D. (150)72

Quantitative Sensory Nerve Evaluation By Neuro-Selective Current Perception Threshold (CPT) Determination, Jefferson Katims, M.D., and Stanley H. Kornhauser, Ph.D. (145)80

Transperitoneal Prostate Radiation Seed Implantation, Gil Lederman, M.D. and Stanley H. Kornhauser, Ph.D. (147)88

AMERICAN INSTITUTE OF STRESS

Cancer From Job Stress? (145)86

Cops, Teachers and Other Most Stressful Jobs (145)86

Dealing With Physician Stress and Burnout (145)87

Depression Over Heart Attack Could Be Fatal (146)91

The Health Benefits of Music vs. Meditation (148)90

Hostile Cities and Heart Attacks (149)106

Is Addiction Genetic? (147)97

Laughing Off Job Stress (147)97

Mental vs. Physical Stress and Your Heart (148)90

Monitoring "White Coat" Hypertension (146)91

Music Therapy for Heart Attacks? (146)92

New Breast Cancer Study Supports Job Stress Link (148)91

Predicting Mortality in Coronary Heart Disease (145)88

Sex and Heart Attacks (148)88

Spitting, Testosterone, and Violent Behavior (148)88

Stress Reduction Effects of Touching (146)92

Stress, Strokes, and Presidents (150)82

Sudden Death and Life Change Events (145)88

Workers' Compensation for Job Stress Due to Termination (149)107

Working Women, Stress and Health (148)89

OPINIONS

Beyond Bells and Whistles: Listening to the Customer, Brian May, BCI International (146)138

The Changing Look of Medical Carts, Karen Baker, Anthro (148)127

Current Trends of Video Imaging in Medicine, Jerry Mack and Thomas Kenna, Sony Electronics, Medical Systems Div. (148)108

Defibrillation — A Basic Life Support Skill, Wendy Adams, Physio-Control Corp. (149)119

Dry Laser Imaging Bridges the Gap Between Concept and Reality of All Digital Radiology, Leonard Aberbach, Ph.D., Polaroid Medical Imaging Systems (146)114

The Evolving Role of DSOs, James Johannsen, Gould Instrument Systems (146)147

If You Don't Measure Care, You Can't Manage Care, Mark H. Spohr, M.D., Medsoft, (146)154

A Long Way From Star Trek™, Grant M. Smith, Western Graphtec (148)133

Mechanical Ventilator Testing — A Need to Standardize, Jim Quinn, Michigan Instruments (145)115

Pulsed Fluoro's Benefits Expanding to R&F, Bill Hall, Picker International (145)100

Selection of Blood Pressure Cuffs for NIBP Monitors, Michael Hayes, W.A. Baum Co. (146)138

Telemetry, Cost-Containment Hero of the '90s?, Rex J. Cawley, Accucore (147)104

AUTHORS

Aberbach, Leonard, Ph.D., Polaroid Medical Imaging Systems, Dry Laser Imaging Bridges the Gap Between Concept and Reality of All Digital Radiology (146)114

Adams, Wendy, Physio-Control, Defibrillation — A Basic Life Support Skill (149)119

Albert, Mitchell, Ph.D., Balamore, Professor Dilip, and Kornhauser, Stanley H., Ph.D., Magnetic Resonance Imaging Using Hyperpolarized ^{129}Xe (150)72

Anbar, Dr. Michael, State University of New York at Buffalo, Dynamic Area Telethermometry, A New Field in Clinical Thermology (146)62

Anbar, Dr. Michael, State University of New York at Buffalo, Dynamic Area Telethermometry — Part II, A New Field in Clinical Thermology (147)73

Baker, Karen, Anthro, The Changing Look of Medical Carts (148)127

Balamore, Professor Dilip, Albert, Mitchell, Ph.D., and Kornhauser, Stanley H., Ph.D., Magnetic Resonance Imaging Using Hyperpolarized ^{129}Xe (150)72

Buchmann, Isidor, Cadex, Sealed Lead-Acid Battery (148)70

Cawley, Rex J., Accucore, Telemetry, Cost-Containment Hero of the '90s? (147)104

Clark, Mike, New Age Electronics, The Most Common DOS Commands (145)56

Clark, Robert, Acuity Research, Optical Distance Measurement Sensor (145)74

Dev, Sukhendu B., Ph.D., Genetronics and Kornhauser, Stanley, Ph.D., Electrochemotherapy (148)85

Donnerstein, Richard L., M.D., Reeves, William, MCG International, and Kassal, James, Analysis & Technology, Polymer-Based Adherent Differential-Output Sensor for Cardiac Auscultation (148)54

Dorr, Douglas S., and Folts, Douglas C., UPS Response to Power Disturbances (150)48

Folts, Douglas C., and Dorr, Douglas S., UPS Response to Power Disturbances (150)48

Frantz, Rita A., Ph.D., R.N., Film Scanner Used to Study Pressure Ulcers (145)72

Gomez, Edward R., M.D., F.A.C.S., Global Telemedicine (147)70

Gould, Bruce, Wavetek, Arbitrary Waveform Generators in Pacemaker and Electrocardiograph Applications (148)79

Guerci, Alan, M.D., and Kornhauser, Stanley H., Ph.D., Electron-Beam Computed Tomography (149)94

Hall, Bill, Picker International, Pulsed Fluoro's Benefits Expanding to R&F (145)100

Hayes, Michael, W.A. Baum Co., The Selection of Blood Pressure Cuffs for NIBP Monitors (146)138

Hernandez, Jose M., Mascio, Laura N., and Logan, Clinton M., Lawrence Livermore National Laboratory, Automated Analysis for Microcalcifications in High Resolution Digital Mammograms (149)68

Jerman, Dr. Hal, IC Sensors, Microvalve Technology (148)65

Johannsen, James, Gould Instrument Systems, The Evolving Role of DSOs (146)147

Kalstrom, David, Plasmon Data Systems, Imaging/Optical Disk Storage Technology (148)74

Kassal, James, Analysis & Technology, Donnerstein, Richard L., M.D., and Reeves, William, MCG International, Polymer-Based Adherent Differential-Output Sensor for Cardiac Auscultation (148)54

Katims, Jefferson, M.D., and Kornhauser, Stanley H., Ph.D., Quantitative Sensory Nerve Evaluation By Neuro-Selective Current Perception Threshold (CPT) Determination (145)80

Kaufman, Alvin B., PE, H_20 For Instrumentation (146)80

Kenna, Thomas, and Mack, Jerry, Sony Electronics, Medical Systems Div., Current Trends of Video Imaging in Medicine (148)108

Kornhauser, Stanley H., Ph.D., High Technology in Psychiatry: Finding the "Right" Treatment for the "Right" Patient (146)85

Kornhauser, Stanley H., Ph.D., Balamore, Professor Dilip and Albert, Mitchell, Ph.D., Magnetic Resonance Imaging Using Hyperpolarized ^{129}Xe (150)72

Kornhauser, Stanley H., Ph.D., and Dev, Sukhendu B., Ph.D., Genetronics, Electrochemotherapy (148)85

Kornhauser, Stanley H., Ph.D., and Guerci, Alan, M.D., Electron-Beam Computed Tomography (149)94

Kornhauser, Stanley H., Ph.D., and Katims, Jefferson, M.D., Quantitative Sensory Nerve Evaluation By Neuro-Selective Current Perception Threshold (CPT) Determination (145)80

Kornhauser, Stanley H., Ph.D., and Lederman, Gil, M.D., High-Dose-Rate Remote Afterloading Endobronchial Radiation (149)100

Kornhauser, Stanley H., Ph.D., and Lederman, Gil, M.D., Transperitoneal Prostate Radiaton Seed Implantation (147)88

Kornhauser, Stanley H., Ph.D., and Wiesel, Erika H., M.S., N.C.C., ELF Decision-Making Process (146)88

Lederer, Wayne, Magnacoustics, MRI Throughput and Quality (149)89

Lederman, Gil, M.D., and Kornhauser, Stanley H., Ph.D., Transperitoneal Prostate Radiation Seed Implantation (147)88

Lederman, Gil, M.D., and Kornhauser, Stanley H., Ph.D., High-Dose-Rate Remote Afterloading Endobronchial Radiation (149)100

Lempert, Philip, M.D., Computerized Measurement of the Optic Nerve (150)66

Logan, Clinton M., Mascio, Laura N., and Hernandez, Jose M., Lawrence Livermore National Laboratory, Automated Analysis for Microcalcifications in High Resolution Digital Mammograms (149)68

Mack, Jerry, and Kenna, Thomas, Sony Electronics, Medical Systems Div., Current Trends of Video Imaging in Medicine (148)108

Mascio, Laura N., Logan, Clinton M., and Hernandez, Jose M., Lawrence Livermore National Laboratory, Automated Analysis for Microcalcifications in High Resolution Digital Mammograms (149)68

May, Brian, BCI International, Beyond Bells and Whistles: Listening to the Customer (146)138

Miller, Wesson H., Jr., PE, and Singer, Richard E., Wire-Mesh Grounding Grid (150)57

Moody, Joanne, EndoSonics, Solid-State Intracoronary Ultrasound (149)74

Newitt, John H., Image Technology Methods, Vision System Upgrading for Radiologists (146)76

Neitzel, U., Philips Medical Systems, Selenium: A New Image Detector for Digital Chest Radiography (149)80

Nowak, Stewart W., Clary Corporation, Selecting the Right UPS for Your Environment (147)59

Quinn, Jim, Michigan Instruments, Mechanical Ventilator Testing — A Need to Standardize (145)115

Parish, Dick, Gould Electronics, Instrument Systems, Sequencing Aids DSO Customization (146)74

Rawlings, Charles A., Ph.D., CCE, Electrocardiography, Part 1 — Fundamentals of Electricity and Cardiac Cells (146)46

Rawlings, Charles A., Ph.D., CCE, Electrocardiography, Part 2 — Electric Models of the Human Heart (147)46

Rawlings, Charles A., Ph.D., CCE, Electrocardiography, Part 3 — Waves and Durations (148)45

Rawlings, Charles A., Ph.D., CCE, Electrocardiography, Part 4 — Non-Traditional Electrocardiographic Voltages (149)53

Rawlings, Charles A., Ph.D., CCE, Electrocardiography, Part 5 — Characteristics of Electrocardiographic Signals (150)38

Reeves, William, Donnerstein, Richard L., M.D., MCG International, and Kassal, James, Analysis & Technology, Polymer-Based Adherent Differential-Output Sensor for Cardiac Auscultation (148)54

Settergren, Tamara, Hand-Held Unit Combines Oscilloscope and Multimeter (150)62

Simmons, Kirt, D.D.S., Ph.D., Pain Research in Orthodontics (149)92

Singer, Richard E., and Miller, Wesson H., Jr., PE, Wire-Mesh Grounding Grid (150)57

Smith, Grant M., Western Graphtec, A Long Way From Star Trek™ (148)133

Spohr, Mark H., M.D., Medsoft, If You Don't Measure Care, You Can't Manage Care (146)154

Wilder, Joseph, Face Recognition Using Transform Coding of Gray Scale Projections (145)64

Witcher, Kenneth, Accucore, Antenna Requirements for Cardiac Telemetry Systems (147)66

Wolf, Aizik L., M.D., Gamma Knife (145)62

BUYERS GUIDES

Anesthesia & Oxygen Equipment (148)112

Apnea Monitors (147)117

Batteries (148)118

Blood Chemistry (148)123

Blood Flowmeters (146)125

Blood Pressure Monitors (146)129

Cardiac Output Meters (146)95

Carts (148)125

Catheters & Catheterization Systems (149)110

Conventional X-Ray, Fluoroscopy (145)97

CT Scanners (150)95

Defibrillators (149)115

Diagnostic Software (149)145

DSO (Digital Storage Oscilloscopes) (146)141

ECG Recorders (146)97

ECG Telemetry (147)100

EEG/EMG/Brain Function (147)121

Electrical Safety & Test Equipment (150)110

Electrodes (149)147

Electronic Thermometers (147)124

Electrostatic Discharge (145)119

Electrosurgery/Laser Surgery (145)126

External Pacemaker Testers (147)105

Film, Film Processors, Film Changers (146)111

Fluid Delivery Systems/Pumps (146)148

Heart Rate Meters, Pulse Meters (148)94

Holter ECG (145)91

Hospital Information Systems (145)133

Image Processing Systems, Video Printers (148)102

Interpretive ECG Analyzers (148)97

Intracranial Pressure Monitoring (149)156

Linear Array Recorders (148)130

Magnetic Resonance Imaging (149)122

Mammography (149)127

Medical Databases (148)135

Neonatal & Pediatric Equipment (150)118

Nuclear Medicine Imaging (146)119

Oximetry/Blood Gas (149)136

Pacemakers (146)105

PACS/Teleradiology (149)132

Patient Monitors (149)158

Patient Scales (147)129

Private Practice Management Systems (146)151

Pulmonary Function Equipment, Spirometers (150)101

Radiation Detection (145)104

Respiratory Care (Ventilators, Resuscitators) (145)110

Simulators (150)85

Stimulators (Muscle, Nerve, TENS) (148)137

Stress Test Systems — Treadmills, Ergometers (150)89

Tape Recorders (150)126

Transient Protectors, Power Conditioners (147)132

Ultrasound (147)108

COURSES, ARTICLES AND OPINIONS —

GROUPED ACCORDING TO SUBJECT

CARDIOLOGY

Antenna Requirements for Cardiac Telemetry Systems, Kenneth Witcher, Accucore (147)66

Arbitrary Waveform Generators in Pacemaker and Electrocardiograph Applications, Bruce Gould, Wavetek (148)79

Defibrillation — A Basic Life Support Skill, Wendy Adams, Physio-Control Corp. (149)119

Electrocardiography, Part 1 — Fundamentals of Electricity and Cardiac Cells, Charles A. Rawlings, Ph.D., CCE (146)46

Electrocardiography, Part 2 — Electric Models of the Human Heart, Charles A. Rawlings, Ph.D., CCE (147)46

Electrocardiography, Part 3 — Waves and Durations, Charles A. Rawlings, Ph.D., CCE (148)45

Electrocardiography, Part 4 — Non-Traditional Electrocardiographic Voltages, Charles A. Rawlings, Ph.D., CCE (149)53

Electrocardiography, Part 5 — Characteristics of Electrocardiographic Signals, Charles A. Rawlings, Ph.D., CCE (150)38

Polymer-Based Adherent Differential-Output Sensor for Cardiac Auscultation, James Kassal, Analysis & Technology, Richard L. Donnerstein, M.D. and William Reeves, MCG International (148)54

IMAGING

Automated Analysis For Microcalcifications in High Resolution Digital Mammograms, Laura N. Mascio, Jose M. Hernandez and Clinton M. Logan, Lawrence Livermore National Laboratory (149)68

Current Trends of Video Imaging in Medicine, Jerry Mack and Thomas Kenna, Sony Electronics, Medical Systems Div. (148)108

Dry Laser Imaging Bridges the Gap Between Concept and Reality of All Digital Radiology, Leonard Aberbach, Ph.D., Polaroid Medical Imaging Systems (146)114

Electron-Beam Computed Tomography, Alan Guerci, M.D., and Stanley H. Kornhauser, Ph.D. (149)94

Film Scanner Used to Study Pressure Ulcers, Rita A. Frantz, Ph.D., R.N. (145)72

Imaging/Optical Disk Storage Technology, David Kalstrom, Plasmon Data Systems (148)74

Magnetic Resonance Imaging Using Hyperpolarized ^{129}Xe, Mitchell Albert, Ph.D., Professor Dilip Balamore, and Stanley H. Kornhauser, Ph.D. (150)72

Mammography Quality Standards Act, DuPont (149)85

MRI Throughput and Quality, Wayne Ledderer, Magnacoustics (149)89

Pulsed Fluoro's Benefits Expanding to R&F, Bill Hall, Picker International (145)100

Selenium: A New Image Detector for Digital Chest Radiography, U. Neitzel, Philips Medical Systems (149)80

Solid-State Intracoronary Ultrasound, Joanne Moody, EndoSonics (149)74

Vision System Upgrading for Radiologists, John H. Newitt, Image Technology Methods (146)76

PULMONARY

Mechanical Ventilator Testing — A Need to Standardize, Jim Quinn, Michigan Instruments (145)115

COMPUTERS

Computerized Measurement of the Optic Nerve, Philip Lempert, M.D. (150)66

Face Recognition Using Transform Coding of Gray Scale Projections, Joseph Wilder (145)64

If You Don't Measure Care, You Can't Manage Care, Mark H. Spohr, M.D., Medsoft, (146)154

Most Common DOS Commands, Mike Clark, New Age Electronics (145)56

GENERAL

Beyond Bells and Whistles: Listening to the Customer, Brian May, BCI International (146)138

The Changing Look of Medical Carts, Karen Baker, Anthro (148)127

Dynamic Area Telethermometry, A New Field in Clinical Thermology, Dr. Michael Anbar, State University of New York at Buffalo (146)62

Dynamic Area Telethermometry — Part II, A New Field in Clinical Thermology, Dr. Michael Anbar, State University of New York at Buffalo (147)73

Electrochemotherapy, Sukhendu B. Dev, Ph.D., Genetronics and Stanley H. Kornhauser, Ph.D. (148)85

ELF Decision-Making Process, Stanley H. Kornhauser, Ph.D. and Erika H. Wiesel, M.S., N.C.C. (146)88

Engineering Math — Dynamics, Part 1 — Relations Between Variables (146)56

Engineering Math — Dynamics, Part 2 — Higher-Order Derivatives and the Power Series (147)54

Engineering Math — Dynamics, Part 3 — Derivatives of Trigonometric, Exponential, and Logarithmic Functions (148)50

Engineering Math — Dynamics, Part 4 — Integration, Milton Aronson (149)60

Engineering Math — Dynamics, Part 5 — Fourier Series, Milton Aronson (150)42

Engineering Math — Statics, Part 3 — Vectors and Phase (145)46

Gamma Knife, Aizik L. Wolf, M.D. (145)62

Global Telemedicine, Edward R. Gomez, M.D., F.A.C.S. (147)70

H_2O For Instrumentation, Alvin B. Kaufman, PE (146)80

Hand-Held Unit Combines Oscillscope and Multimeter, Tamara Settergren (150)62

High-Dose-Rate Remote Afterloading Endobronchial Radiation, Gil Lederman, M.D., and Stanley H. Kornhauser, Ph.D. (149)100

High Technology in Psychiatry: Finding the "Right" Treatment for the "Right" Patient, Stanley H. Kornhauser, Ph.D. (146)85

Microvalve Technology, Dr. Hal Jerman, IC Sensors (148)659

Optical Distance Measurement Sensor, Robert Clark, Acuity Research (145)74

Pain Research in Orthodontics, Kirt Simmons, D.D.S., Ph.D. (149)92

Quantitative Sensory Nerve Evaluation By Neuro-Selective Current Perception Threshold (CPT) Determination, Jefferson Katims, M.D., and Stanley H. Kornhauser, Ph.D. (145)80

Sealed Lead-Acid Battery, Isidor Buchmann, Cadex (148)70

Selecting the Right UPS for Your Environment, Stewart W. Nowak, Clary (147)59

Selection of Blood Pressure Cuffs for NIBP Monitors, Michael Hayes, W.A. Baum Co. (146)138

Sequencing Aids DSO Customization, Dick Parish, Gould Electronics, Instrument Systems (146)74

Telemetry, Cost-Containment Hero of the '90s?, Rex J. Cawley, Accucore (147)104

Transperitoneal Prostate Radiation Seed Implantation, Gil Lederman, M.D. and Stanley H. Kornhauser, Ph.D. (147)88

UPS Response to Power Disturbances, Douglas S. Dorr and Douglas C. Folts (150)48

Wire-Mesh Grounding Grid, Wesson H. Miller, Jr., PE, and Richard E. Singer (150)57

MISCELLANEOUS

Book News (145)79, (146)55, (148)78, (149)88, (150)65

Calendar Of Events (145)79, (146)55, (148)78, (149)88, (150)65

Industry News (145)45, (146)45, (147)45, (148)64, (149)79, (150)37

Market Analysis (145)89, (146)93, (147)98, (148)92, (149)108, (150)83

Safety News (145)84, (146)82, (147)86, (148)82, (149)66, (150)60